(Republican Caucus on CR 17)

Chart's Lecture on CR 17, Newkirk

From Re Procedure How to Write:
1. Analysis & Detailed Digestion
4 2- Set apart

Contents

A 1a
2
2a

B 1b
3
3a
6b
6c

A 1b
4
5
17a-6
17-2-1
17 c

Ron pick up from Last Session Later

1
2
13a d
13 d
13
14
15
16

DM. Octaves Transparencies

A

19. Three views on drawable not on an apple
2. What does Neumann do?
2a. How is this change brought about -

13 K-S result
1 FUNC

12 Angular momentum in A 81

4. K-S Symbol (any J's)

5 2- Color classes

17a-b 2 - color theorem in 2 - dimensions
17c-1 Belinfante's proof
17c. K-S proof (diagram)
13a de Broglie's idea
13-2 Birth of Fuse

14. Conjugate Knowledge (BK, Bub)
17c. OLOE
14c FLOE
16 Hyperon - Reduced

B

1 Triplet state
12 EPR argument
22 Loc$_1$, Loc$_2$
2c. EPR' extd
2d Loc$_3$

3. Bell argument -
3c Bell Eqlt.
3c Bell Inequal
6 Aspect Eqlt
e Optical switch
d. Light cone Structure
7. Stapp Elegant
Loc$_4$ ~~QB~~

8 Principle of Local Counterfactual Dependence.

9. Evidentiary - relevant grounds

11 Laws

11a Table of Law Violations

12. Conflict with SR.

(0) Ideal truth on Physics

c

4. Proof of Bell

5. Proof of Bell violation

6 " " " " cases

6a - Ratchy condition

10 Truth conditions for Counterfactuals.